Refine Search

per. P.E

Search Results -

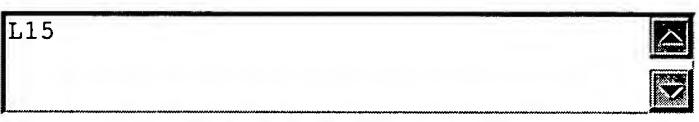
Terms	Documents
L13 and (network\$3 near3 busy)	7

US Pre-Grant Publication Full-Text Database US Patents Full-Text Database

Database:

US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins

Search:











Search History

DATE: Thursday, August 31, 2006 Purge Queries Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> <u>Count</u>	Set Name result set
DB=Pc	GPB, USPT; PLUR=YES; OP=OR		
<u>L15</u>	L13 and (network\$3 near3 busy)	7	<u>L15</u>
<u>L14</u>	L13 and (network\$3 near1 busy)	0	<u>L14</u>
<u>L13</u>	(computer near1 network\$3) same (load\$3 near1 balanc\$3)	557	<u>L13</u>
<u>L12</u>	(computer near1 network\$3) same (load\$3 near3 balanc\$3)	596	<u>L12</u>
<u>L11</u>	L7 and (first near3 sever) and (delay\$3 or error\$1 or busy)	0	<u>L11</u>
<u>L10</u>	L7 and (first near3 sever) adj (delay\$3 or error\$1 or busy)	0	<u>L10</u>
<u>L9</u>	L7 and (first near3 sever) adj delay\$3	0	<u>L9</u>
<u>L8</u>	L7 and (first near3 sever) same delay\$3	0	<u>L8</u>
<u>L7</u>	(load\$3 near1 balanc\$3) and first near1 mode and second near1 mode	405	<u>L7</u>
<u>L6</u>	(load\$3 near3 balanc\$3) and first near3 mode and second near3 mode	760	<u>L6</u>
<u>L5</u>	(load\$3 near3 balanc\$3) and first mode and second near3 mode	123055	<u>L5</u>
<u>L4</u>	L3 and (first near3 server) same (delay\$3 or error\$1)	11	<u>L4</u>
	(computer near1 network\$3) and (first near1 mode and second near1		

<u>L3</u>	mode)	1421	<u>L3</u>
<u>L2</u>	(computer near3 network\$3) and (first near3 mode and second near3 mode)	3772	<u>L2</u>
DB=U	JSPT; PLUR=YES; OP=OR		
<u>L1</u> ·	(computer near3 network\$3) and (first near3 mode and second near3 mode)	1856	<u>L1</u>

END OF SEARCH HISTORY

First Hit Previous Doc Next Doc Go to Doc#

Generale Collection Pulms

P

L15: Entry 2 of 7 File: PGPB Mar 23, 2006

DOCUMENT-IDENTIFIER: US 20060064478 A1 TITLE: Geo-locating load balancing

Brief Summary Text:

[0006] <u>Load balancing</u> generally refers to an attempt to distribute processing and/or communications activity evenly across a <u>computer network</u> so that no single device is overwhelmed. Examples of existing <u>load balancing</u> methodologies include Round-robin Domain Name System (DNS), flow-based <u>load balancing</u>, and Anycast addressing. Round-robin DNS and flow-based <u>load balancing</u> are limited in that they do not factor into the <u>load balancing</u> the location of the client or the host. Meanwhile, Anycast addressing balances only based on network metrics, has scalability issues, and does not ensure that traffic continues to reach the same destination from message to subsequent message.

Description of Disclosure:

[0041] The phrase "load balancing" generally refers to a method of taking multiple requests or processes and distributing each of them across multiple computers or network devices. According to one embodiment the distribution among the multiple computers or network devices is based on how busy the computer or network device is or based on historical information regarding how previous requests or processes were distributed among the devices.

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Hit List

First Hit Clear Generate Collection Print Fwd Refs Bland Refs

Generate OACS

Search Results - Record(s) 1 through 7 of 7 returned.

☐ 1. Document ID: US 20060112170 A1

L15: Entry 1 of 7 File: PGPB

May 25, 2006

PGPUB-DOCUMENT-NUMBER: 20060112170

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060112170 A1

TITLE: Geo-locating load balancing

PUBLICATION-DATE: May 25, 2006

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY

Sirkin; Craig Denver CO US

US-CL-CURRENT: 709/217; 709/223, 709/224

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWIC Draw De

2. Document ID: US 20060064478 A1

L15: Entry 2 of 7 File: PGPB Mar 23, 2006

PGPUB-DOCUMENT-NUMBER: 20060064478

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060064478 A1

TITLE: Geo-locating load balancing

PUBLICATION-DATE: March 23, 2006

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY

Sirkin; Craig Denver CO US

US-CL-CURRENT: 709/223

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWC Draw. De

☐ 3. Document ID: US 20060013147 A1

Record List Display Page 2 of 3

L15: Entry 3 of 7

File: PGPB

Jan 19, 2006

PGPUB-DOCUMENT-NUMBER: 20060013147

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060013147 A1

TITLE: Registration redirect server

PUBLICATION-DATE: January 19, 2006

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY

Terpstra; Richard D. Superior CO US Hearty; John Golden CO US

US-CL-CURRENT: 370/252; 370/389, 718/105

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWC Draw De

☐ 4. Document ID: US 20030174648 A1

L15: Entry 4 of 7

File: PGPB

Sep 18, 2003

PGPUB-DOCUMENT-NUMBER: 20030174648

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030174648 A1

TITLE: Content delivery network by-pass system

PUBLICATION-DATE: September 18, 2003

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY

Wang, Mea Winnipeg CA Rueda, Jose Alejandro Winnipeg CA

US-CL-CURRENT: 370/235; 370/230

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWC Draw De

☐ 5. Document ID: US 6747970 B1

L15: Entry 5 of 7

File: USPT

Jun 8, 2004

US-PAT-NO: 6747970

DOCUMENT-IDENTIFIER: US 6747970 B1

TITLE: Methods and apparatus for providing communications services between connectionless and connection-oriented networks

Record List Display Page 3 of 3

Full Title Citation Front Review Classification Date Reference Securities Attachments Claims KWIC Draw De Ground Communication

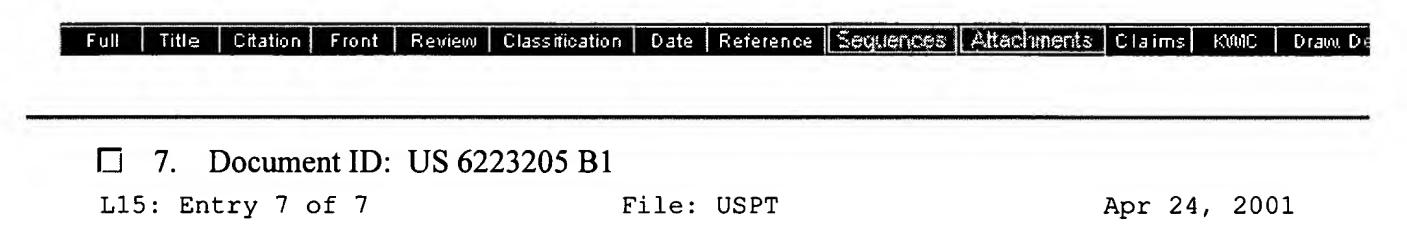
6. Document ID: US 6370584 B1
L15: Entry 6 of 7 File: USPT Apr 9, 2002

US-PAT-NO: 6370584

DOCUMENT-IDENTIFIER: US 6370584 B1

** See image for Certificate of Correction **

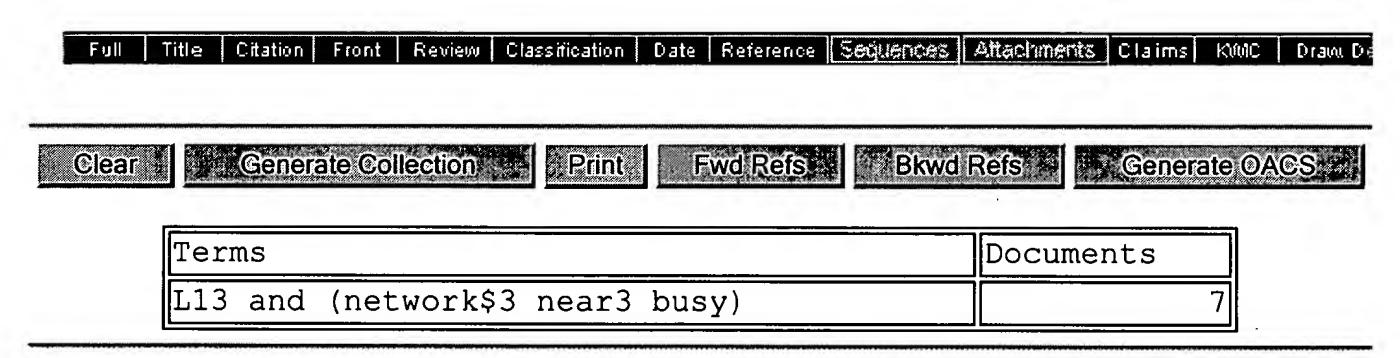
TITLE: Distributed routing



US-PAT-NO: 6223205

DOCUMENT-IDENTIFIER: US 6223205 B1

TITLE: Method and apparatus for assigning tasks in a distributed server system





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